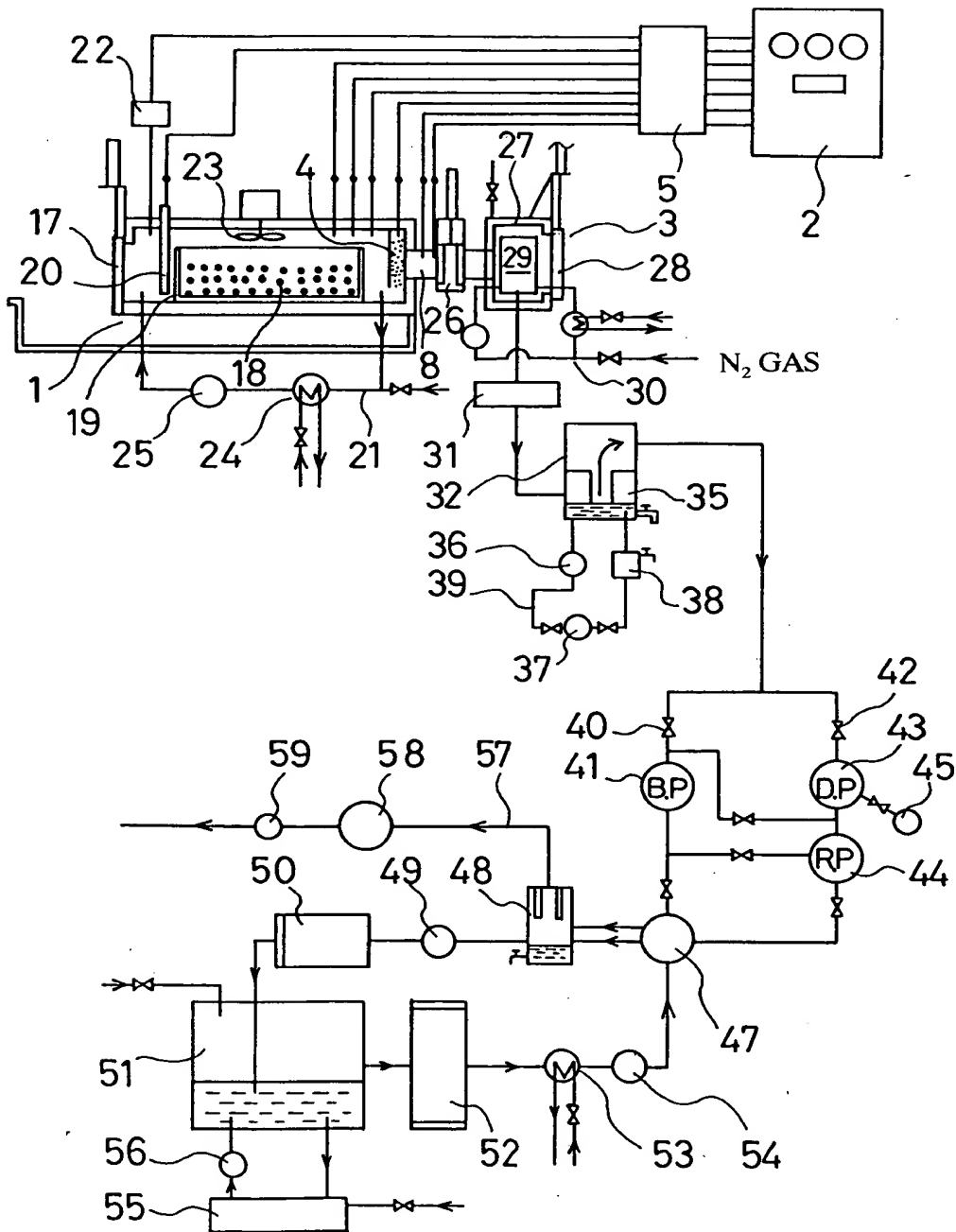
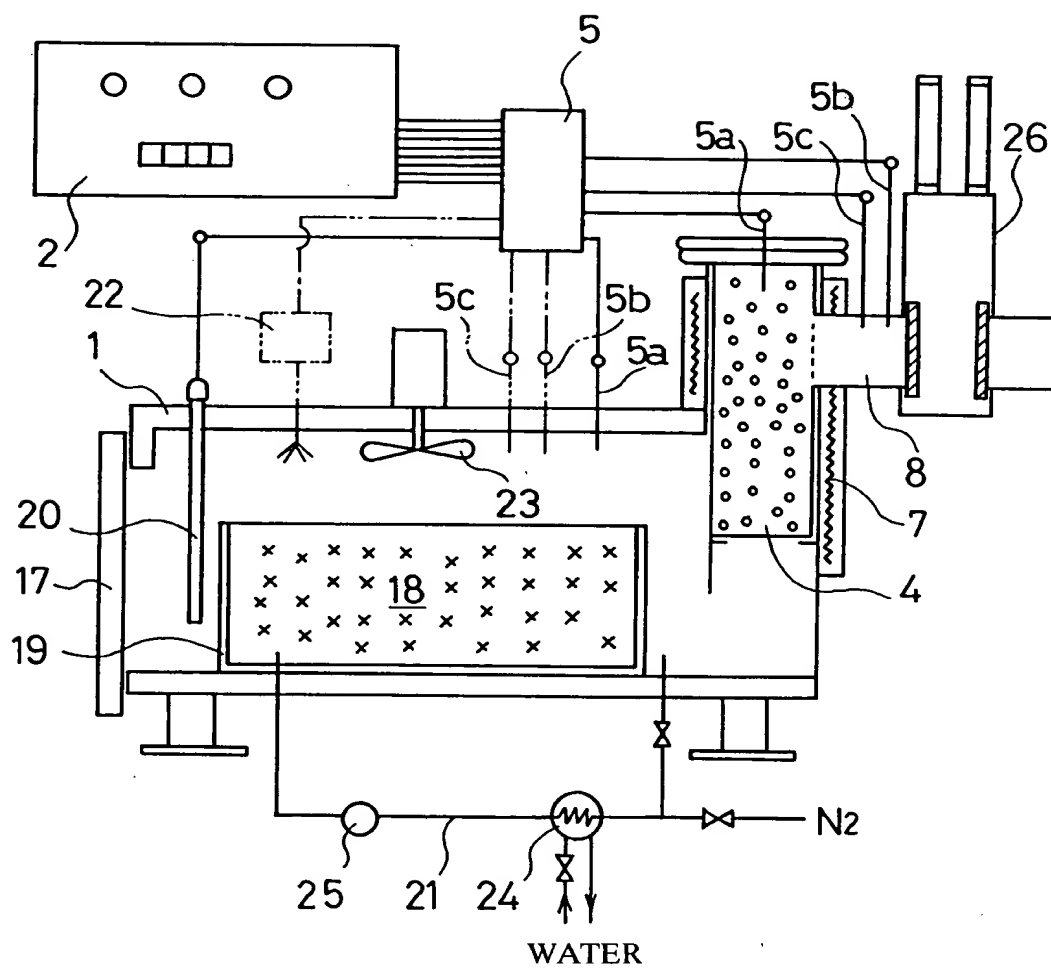


Fig. 1



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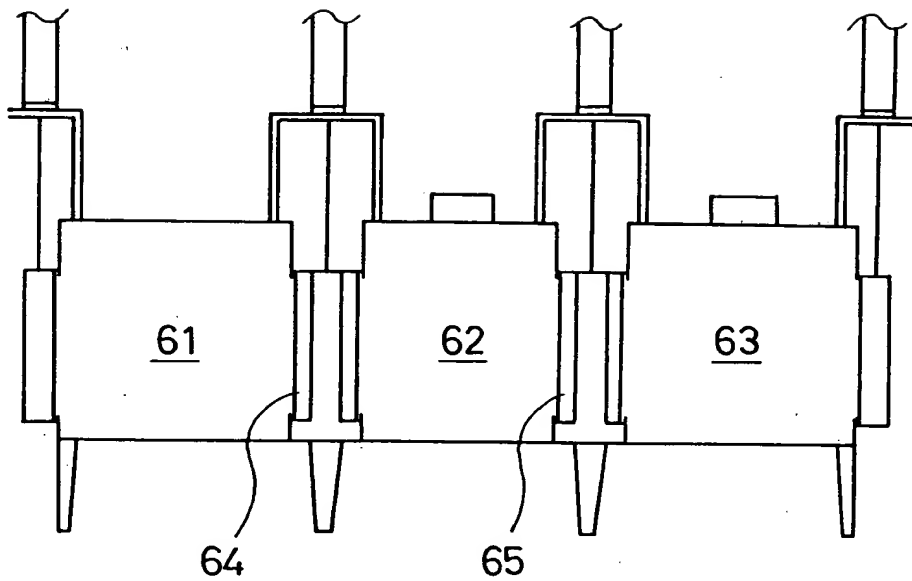
Fig. 2



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Fig. 4



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Fig. 5

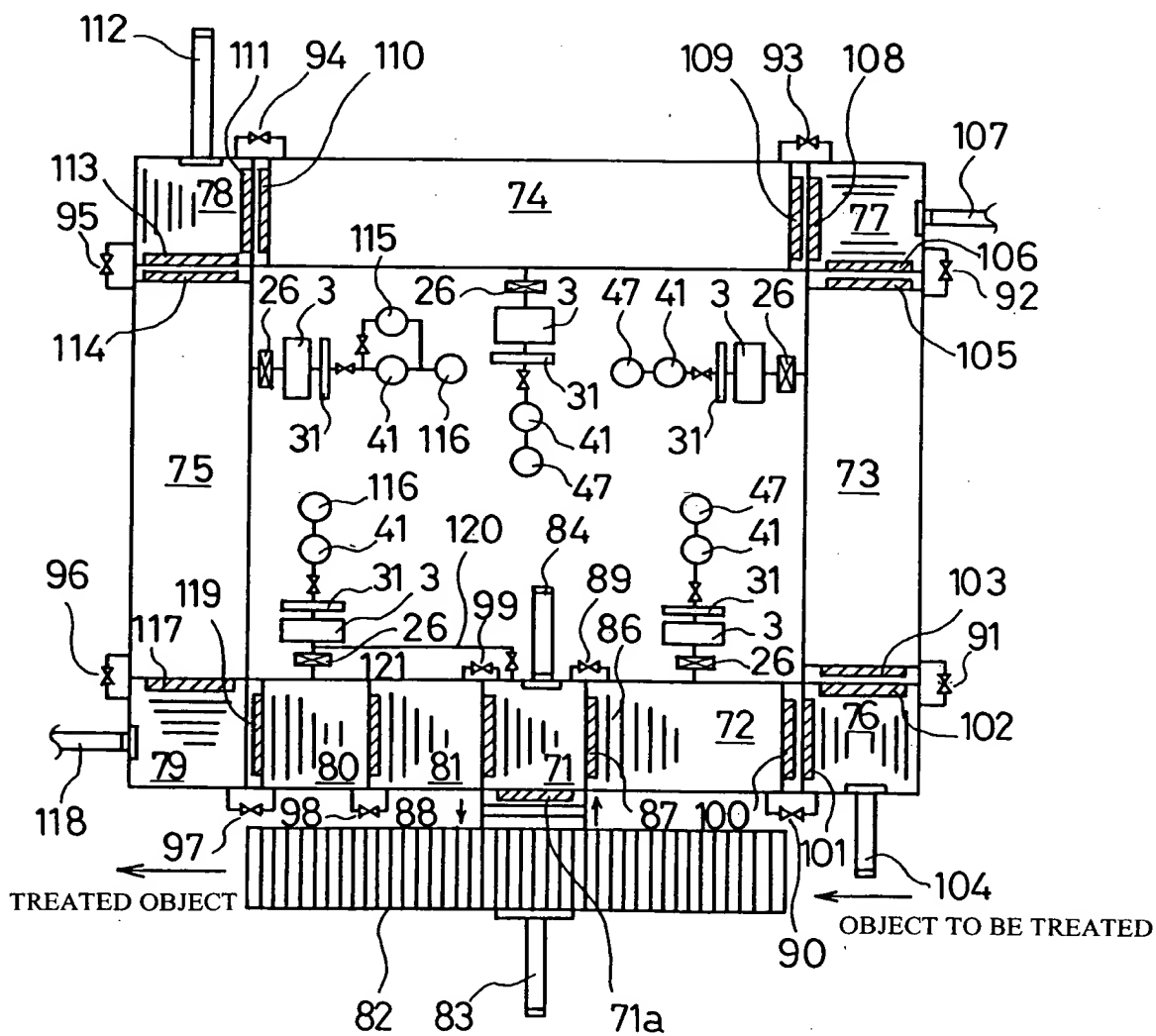
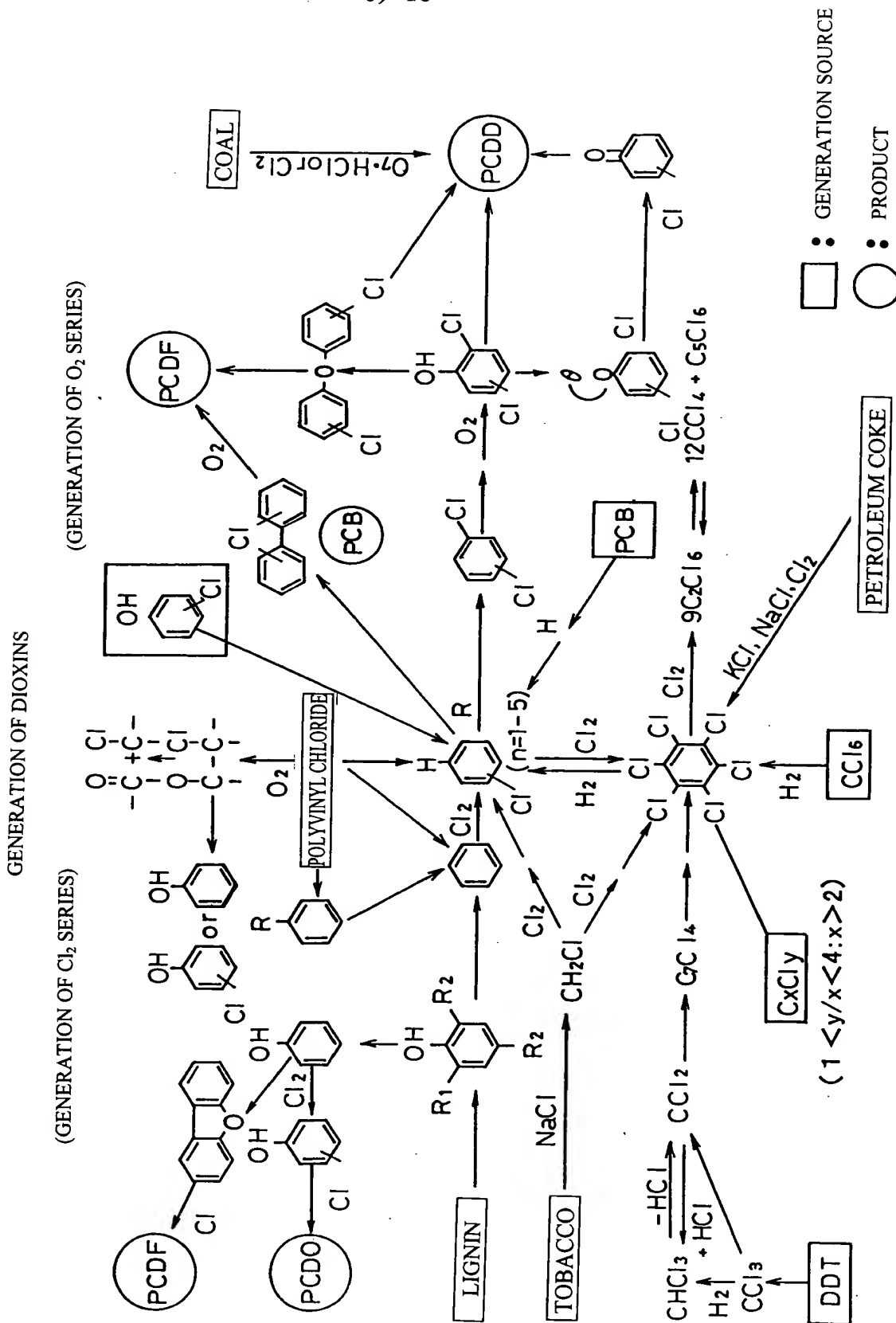


Fig. 6

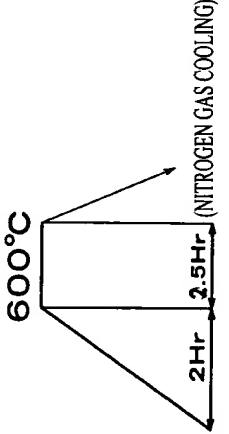
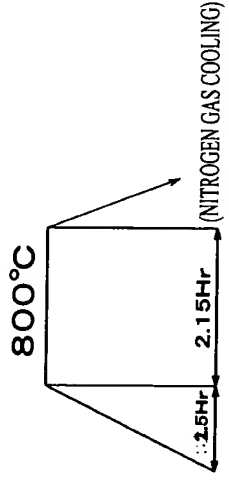


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Fig. 11

	600°C	800°C
HEATING TIME AND RETENTION TIME		
PRESSURE (REDUCED PRESSURE)	0.01 ~ 0.05 Torr	0.13 ~ 0.15 Torr
PRESSURE (NORMAL PRESSURE)	760 Torr (AIR COOLING)	760 Torr (AIR COOLING)

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Fig. 12

	600°C THERMAL DECOMPOSITION	600°C THERMAL DECOMPOSITION	800°C THERMAL DECOMPOSITION*	800°C THERMAL DECOMPOSITION	800°C THERMAL DECOMPOSITION B*
	NORMAL PRESSURE	REDUCED PRESSURE	NORMAL PRESSURE	REDUCED PRESSURE	REDUCED PRESSURE
PCDFs	0.05822	n.d.	4.75	n.d.	n.d.
PCDDs	0.62615	0.00021	19.36	n.d.	n.d.
PCDFs+PCDDs	0.68437	0.00021	24.11	n.d.	n.d.

UNIT:[ng/g]

Fig. 13

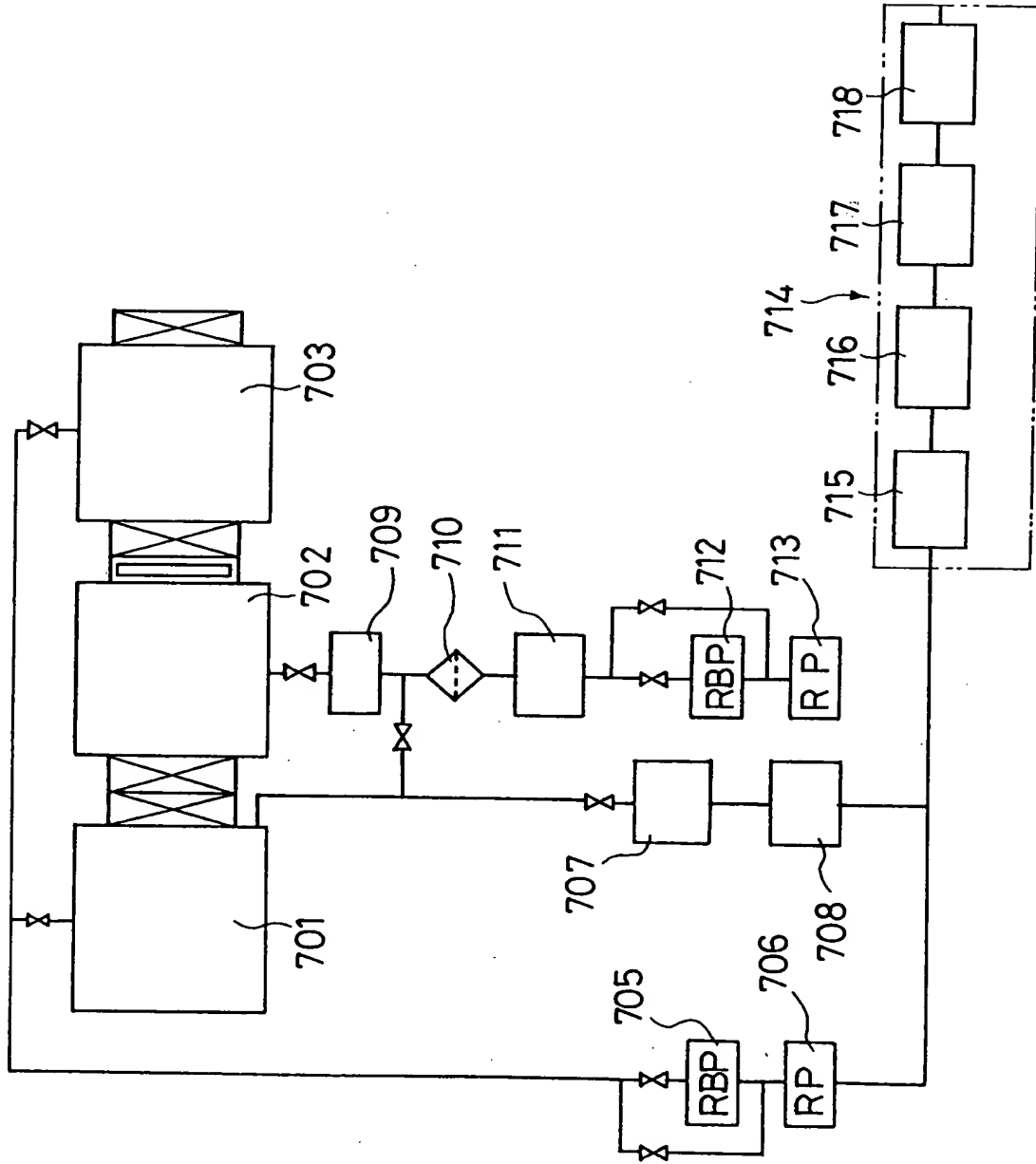
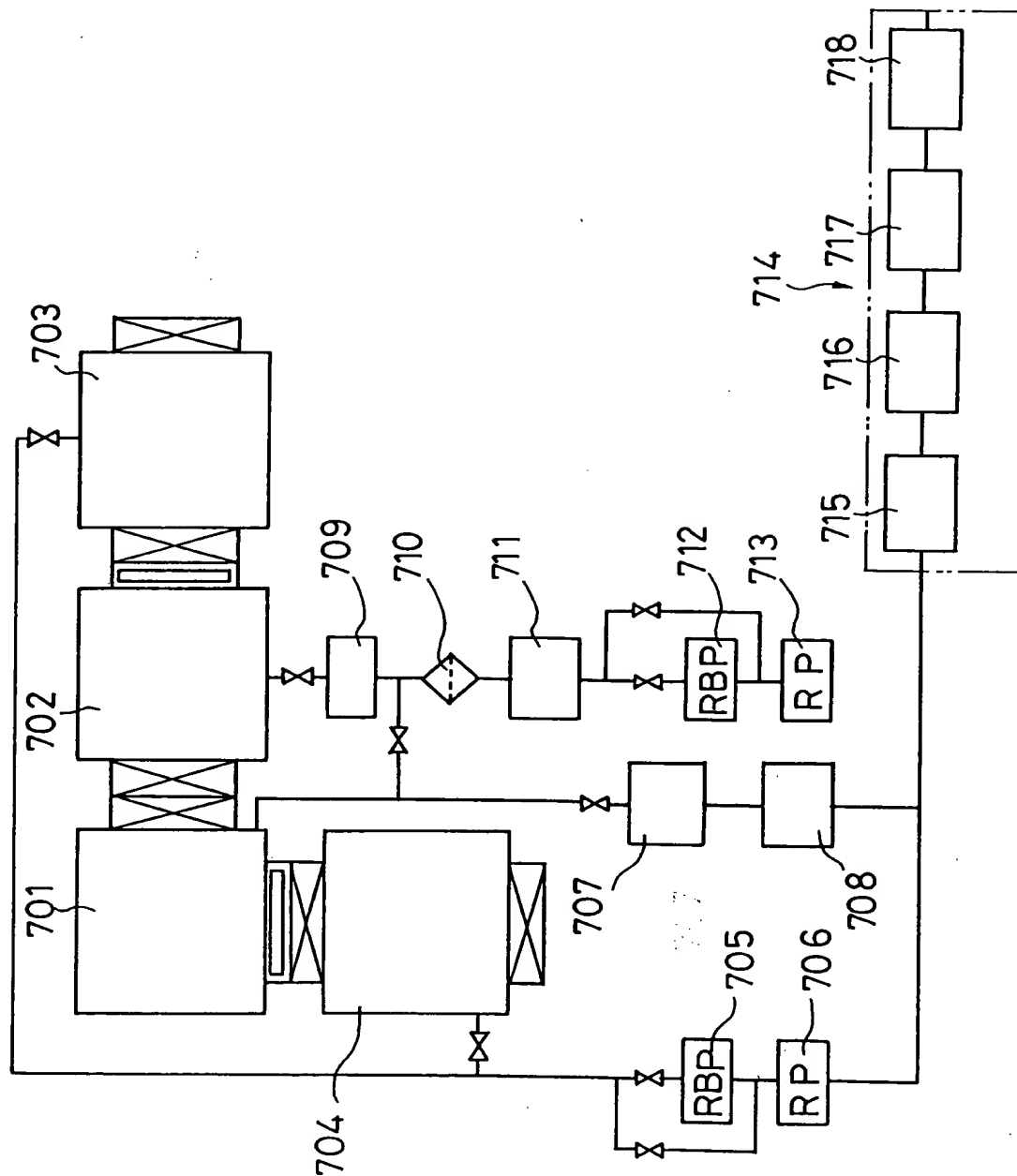


Fig. 14



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Fig. 15

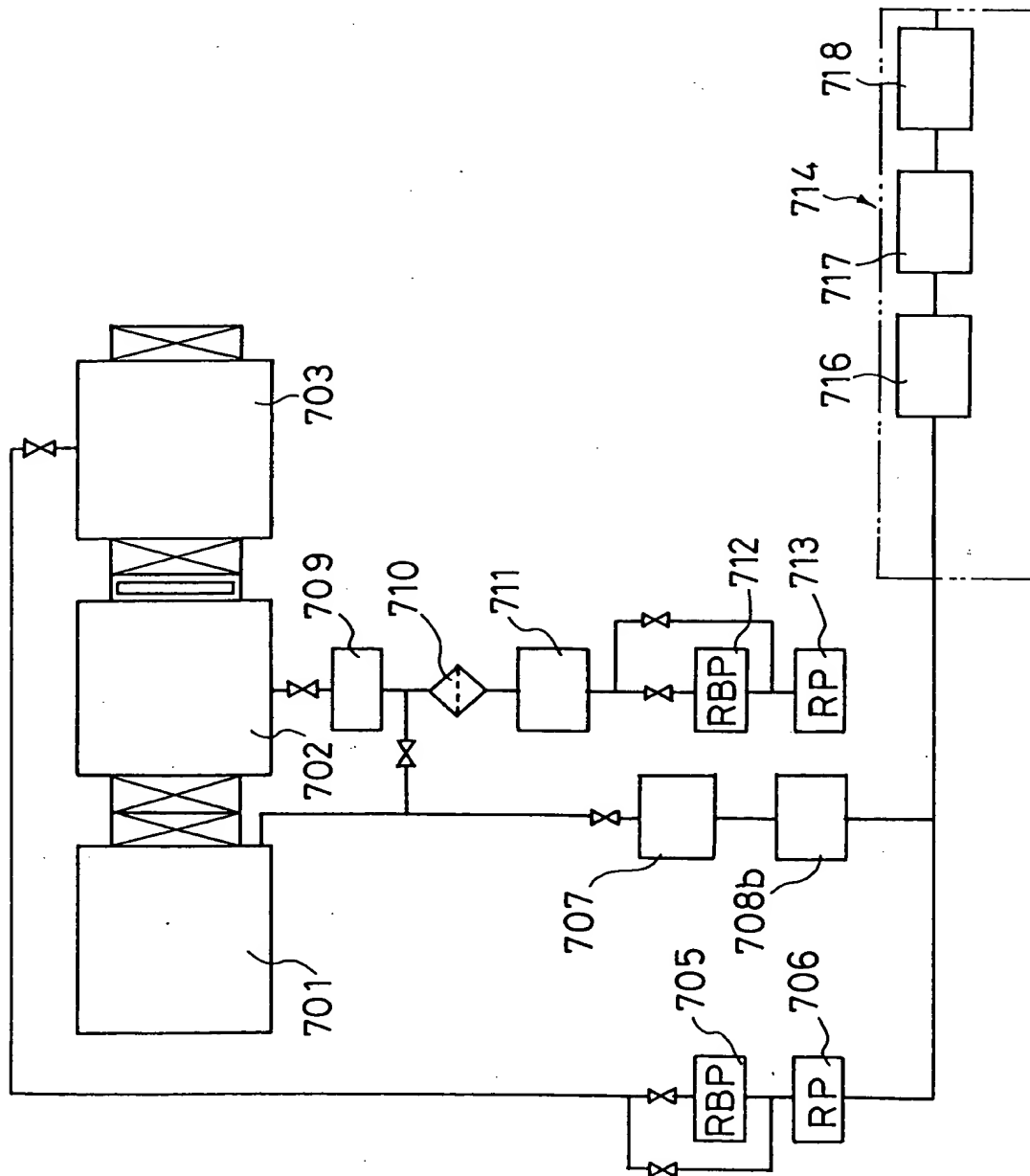
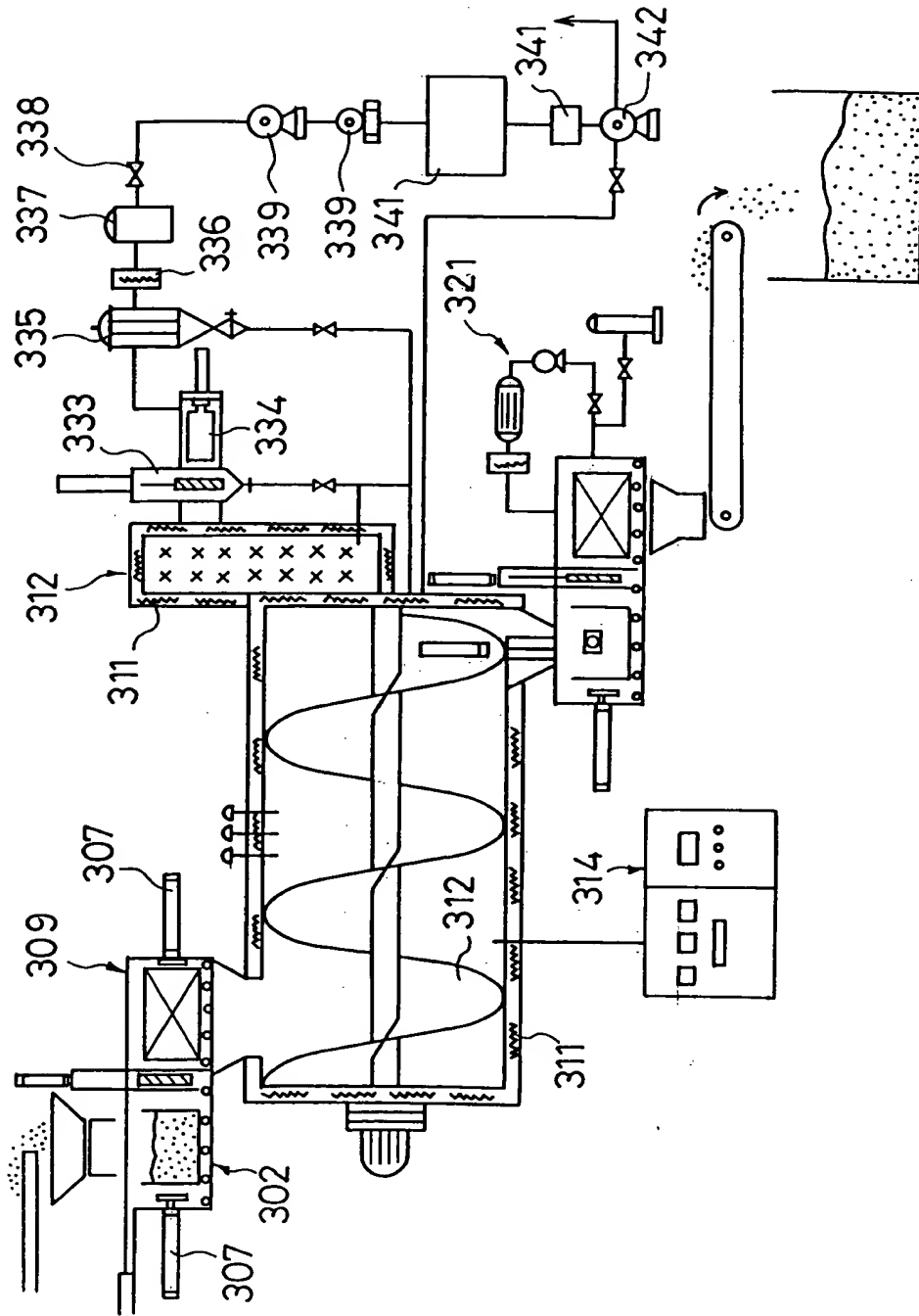


Fig. 16

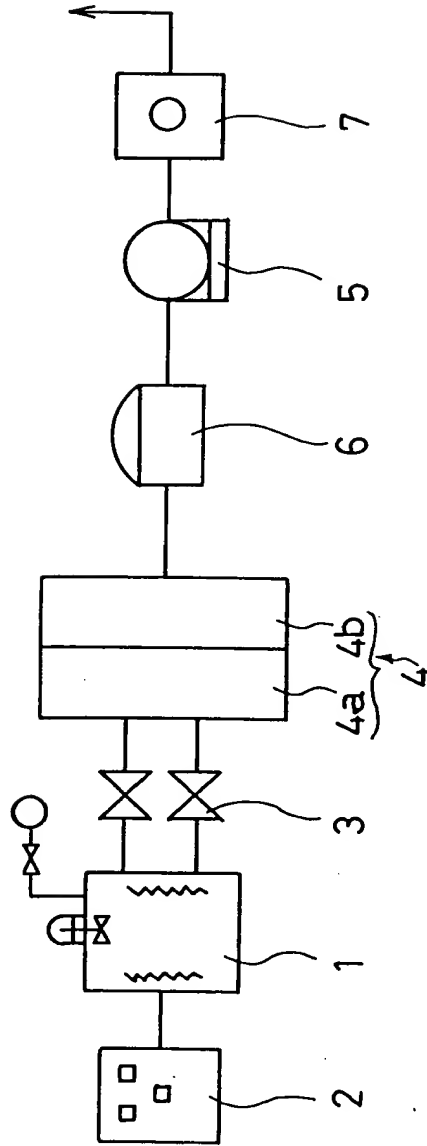


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APPROVED	O.G. FIG.	
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Fig. 17



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